In the claims:

- 1.-6. (canceled)
- (Currently amended) A <u>drug</u> ecomposition comprising a 2-imidazolyl disulfide <u>and an</u>
 acceptable carrier, said 2-imidazolyl disulfide <u>being</u> that is useful in reducing or eliminating
 thioredoxin-associated apoptosis inhibition and a <u>obarmaceutically</u> acceptable carrier.
- (Currently amended) A <u>drug</u> composition comprising a 2-imidazolyl disulfide <u>and an</u>
 acceptable carrier, <u>said 2-imidazolyl disulfide being</u> that is useful in inhibiting thioredoxin
 stimulated cell growth and a pharmaceutically acceptable carrier.
- (Currently amended) The <u>drug composition</u> of claim 7, wherein said 2-imidazolyl disulfide compound is 1-methylpropyl 2-imidazolyl disulfide.
- (Currently amended) The <u>drug</u> eomposition of claim 8, wherein said 2-imidazolyl disulfide eompound is 1-methylpropyl 2-imidazolyl disulfide.
- 11. (New) The drug of claim 7, wherein said 2-imidazolyl disulfide inhibits tumor growth.
- 12. (New) The drug of claim 8, wherein said 2-imidazolyl disulfide inhibits tumor growth.
- (New) The drug of claim 7, wherein said 2-imidazolyl disulfide inhibits thioredoxin.
- 14. (New) The drug of claim 8, wherein said 2-imidazolyl disulfide inhibits thioredoxin.
- (New) The drug of claim 7, wherein said 2-imidazolyl disulfide irreversibly binds to thioredoxin.
- (New) The drug of claim 8, wherein said 2-imidazolyl disulfide irreversibly binds to thioredoxin.
- (New) The drug of claim 7, wherein said 2-imidazolyl disulfide irreversibly binds to Cvs⁷³ of thioredoxin.
- (New) The drug of claim 8, wherein said 2-imidazolyl disulfide irreversibly binds to Cvs⁷³ of thioredoxin.